# Biotestcell-P3

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|---|---|
| REF | 816017 |
| LOT | 3508021-00 |
| ⌛ | 2025-04-21 |

186485 / 06

| | | | | | |
|---|---|---|---|---|---|
| Last Name<br>Nachname | | First Name<br>Vorname | | Born<br>geboren | |
| Bloodgroup<br>Blutgruppe | | Identified Antibodies<br>Identifizierte Antikörper | | ID | |
| Hospital / Physician<br>Krankenhaus / Arzt | | | | Date<br>Datum | | Signature<br>Unterschrift | |

| | | | Rh-hr | | | | | | Kell | | | | | | Duffy | | Luth-eran | | Kidd | | MNS | | | | Lewis | | P | Xg | Colton | | Diego | | Special Type**<br>Besonderheiten** | | Test Results<br>Ergebnisse | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Donor-No. | Rh-Typ | D | C | E | c | e | $C^w$ | K | k | $Kp^a$ | $Kp^b$ | $Js^a$ | $Js^b$ | $Fy^a$ | $Fy^b$ | $Lu^a$ | $Lu^b$ | $Jk^a$ | $Jk^b$ | M | N | S | s | $Le^a$ | $Le^b$ | $P_1$ | $Xg^a$ | $Co^a$ | $Co^b$ | $Di^a$ | $Di^b$ | | | | | | | |
| 1 | 100077 | $R_1^wR_1$ | + | + | o | o | + | + | + | + | o | + | o | + | + | + | o | + | o | + | + | o | + | + | o | + | + | + | + | o | o | nt | | 1 | | | | | |
| 2 | 104580 | $R_2R_2$ | + | o | + | + | o | o | o | + | o | + | nt | + | o | + | o | + | + | + | o | + | o | + | o | + | + | + | nt | nt | nt | nt | | 2 | | | | | |
| 3 | 101911 | rr | o | o | o | + | + | o | o | + | o | + | o | + | + | o | + | + | + | o | + | o | + | o | + | o | + | + | + | o | o | nt | | 3 | | | | | |
| | Autocontrol | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Autocontrol | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Pos. Reaction with<br>Pos. Reaktion mit | 1 | 2 | 3 | 1 + 2 | 1 + 3 | 2 + 3 | 1 + 2 + 3 |
|---|---|---|---|---|---|---|---|
| Possible Antibodies<br>Mögliche Antikörper | C, $C^w$, K | E, N | $Lu^a$, $Le^a$ | D, $Fy^b$, $Jk^b$, s, $Le^b$ | e, $Fy^a$, M, S, $Co^a$ | c, $Jk^a$ | k, $Kp^b$, $Js^b$, $Lu^b$, $P_1$, $Xg^a$ |

Shaded columns indicate antigens destroyed or diminished in reactivity by enzyme treatment.
Die farbig gekennzeichneten Antigene können im Enzymtest unterdrückt oder zerstört werden.

+ = positive / positiv  0 = negative / negativ  nt = not tested / nicht getestet  w = weak / schwach  s = strong / stark

** Donors are tested negative for HLA class I antigens according to Bio-Rad test method using a monoclonal anti-HLA class I reagent. / Die Spender wurden negativ auf HLA class I mit einem monoklonalen Anti-HLA class I-Reagenz in einer Testmethode von Bio-Rad getestet.

**Bio-Rad Medical Diagnostics GmbH**
Industriestr. 1, D-63303 Dreieich, Germany
Tel.: +49-6103-3130-0, Fax: +49-6103-3130-724
www.bio-rad.com, techsupport.bmd@bio-rad.com

BIO-RAD

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